

CLAIMS

Sub  
B1

1. Absorbent product having a longitudinal direction and a transverse direction and comprising a front and a rear end portion (8, 10), an intermediate crotch portion (12), edges extending in the longitudinal direction and in the transverse direction, an upper, liquid-permeable surface layer (2), a lower, liquid-impermeable surface layer (4), an absorbent body (6) arranged between the surface layers (2, 4) and comprising edges in the longitudinal direction and in the transverse direction, liquid barriers (5) extending in the longitudinal direction arranged essentially parallel to those edges of the product running in the longitudinal direction, the liquid barriers (5) each having a free edge (7), side flaps (3) extending in the longitudinal direction outside the liquid barriers (5) and comprising parts of at least one of the surface layers (2, 4), and elastic elements (11; 14; 30) extending in the longitudinal direction and fastened to the liquid barriers (5) or to the side flaps (3), the liquid-permeable surface layer (2) extending in the longitudinal direction of the product at least between the liquid barriers (5), characterized in that each liquid barrier (5) is, at least in the crotch portion (12) of the product, in the region between its attachment (9) to the absorbent product and its free edge (7), fixed to the adjacent side flap (3) outside the edges of the absorbent body (6), as a result of which the product has double raised leakage barriers arranged along the edges extending in the longitudinal direction.

2. Absorbent product according to Claim 1, the elastic elements (11; 30) being fastened to the liquid barriers.

3. Absorbent product according to Claim 1, the elastic elements (14; 30) being fastened to the side flaps.

30

Sub  
A2

4. Absorbent product according to any one of Claims 1-3, the side flaps comprising liquid barrier material.

- Add  $c_2$